Date		

PROJECT MONITORING FORM 1

Ridesharing; Shuttle/Feeder Bus; Transit Information; Rail-Bus Integration; Smart Growth Projects

TECA Draina	. ш	Dunio et C	.				
TFCA Project			Spons	or:			
		Phone	z.		F-m	ail·	
	Contact: Phone: E-mail: FCA \$ Expended: \$ Total Project Cost: \$						
				•			
1. Project De	scription:	Briefly describe the p	oroject's	s target population a	nd the	e services pr	ovided.
		blogy: Describe source ey was performed, pro					
trips should	be counted	ete the section below to as two one-way trips Projects: (also transit	for all p	project types.	your s	specific proje	ct type. Note: Rou
Р	roject Comp	ponent		rips Reduced Per Day (One Way)		Days Per Year	Avg. One Way Trip Distance
B. Transit or F	Rideshare	Incentive Projects	s:			<u> </u>	
Project Component	Total # Recipier			# Trips Reduced Day (One Way		# Days Per Year	Avg. One Way Trip Distance
C. Shuttle / Va		ojects: Please list fue ce.	el type a	and vehicle model fo	r eac	h vehicle use	ed to provide the
# Shuttle/ Vanp per Day		Avg. Shuttle/ VP Tri Distance (One-Way		# Passengers per Da (One-Way)	ny		ne to Work Trip ee (One-Way)

Date		

PROJECT MONITORING FORM 2 Clean Air Vehicle Projects

Use this form for clean air vehicle projects. Attach additional sheets as needed.

TFCA Project #	Project Spor	nsor:
Project Title:		
Contact:	Phone:	E-mail:
TFCA \$ Expended: \$		Total Project Cost: \$
Project Start Date:		Completion Date:
Total # of Vehicles Acquired:		
1. Clean Air Vehicles Acquired:		
Provide documentation of purchase a	and the following	information for each clean air vehicle acquired:

Manufacturer / Model GVW Fuel Type Vehicle ID Number (VIN) Month/Year Placed in Service

Old Vehicles Scrapped: For projects requiring vehicle scrapping, provide the following information regarding disposition of vehicles that were replaced.

Manufacturer	Model	Year	Engine Type/Fuel	Vehicle ID Number (VIN)	Method of Disposition

If vehicles were scrapped, provide documentation (e.g., DMV Notice to Dismantler form) that the VIN has been retired (engine block and frame/chassis destroyed).

- **2. Alternative Fuel Infrastructure:** For refueling/recharging infrastructure projects, please describe the infrastructure installed, including the location and capacity. Also describe public access policy, public access hours, and any specific limitations on public use of the infrastructure.
- **3. Other Requirements:** Check "Final Report Contact" and "Comments" (if any) on the Project Information Sheet. Please respond to or attach information for any additional requirements here.

Date			
Date			

PROJECT MONITORING FORM 3 Bicycle Projects

TFCA Pro	ject #	Pro	ject Sponso	r:		
Project Tit	le:					
Contact:_		F	Phone:	E-	mail:	
TFCA \$ E	xpended: \$			Total Project Cost:	\$	
Project St	art Date:			Completion Date:		
1. Bicycle	e Paths, Lai	nes and Routes	: Provide the		or each se	ional sheets as needed. gment of project. Class 1 no bike lane).
		Segment Name		Class 1, 2, o	or 3	Segment Length
2. Bicycle	e Lockers a	nd Racks:				
	# Units Installed	Total Bike Capacity	Cost per Unit	Manufacture	r	Avg. # Users per Day (If available)
Lockers						
Racks						
3. Bicycle	Racks on		acks were inst			
# Racks Installed	# Bikes per Rack	Cost per Unit		Manufad	cturer	
		Provide informatio year), if available		sage (e.g., number of	hours of us	se or number of miles
	Type of Bi	ke	# Bik	es Purchased		Cost per Bike

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PROJECT MONITORING FORM 4 Arterial Management Projects

Droject Title:		Project Sponsor:				
Project Title:						
Contact:	Phone:	E-mail:				
TFCA \$ Expended: \$		Total Project Cost: \$				
Project Start Date:		Completion Date:				

Complete the section that applies to the type of project implemented. Use additional sheets as needed.

1. Arterial Signal Timing Projects: Use a separate reporting form for each road segment affected by the project. Provide information for both directions of traffic (e.g., N & S) using a separate line for each direction. Measure vehicle speed and traffic volume concurrently. The before project data shall be gathered within 3 months prior to construction and reported on Lines 1 and 2. The post-project data shall be gathered within 3 months after project completion and reported on Lines 3 and 4. Note: The 2-year post project data (23 to 25 months after the construction of the project) is only required for projects that received four years of effectiveness at the time of project approval. Provide a list of (or attach a map showing) locations of retimed traffic signals.

Arterial/Segment:		
Length (nearest 0.1 mil)		

	Data Collection	Time Period	Direction of Traffic	Days/Year Effective	Traffic Volume in Period	Average Vehicle Speed for Period
1.	Pre-Project					
2.	Pre-Project					
3.	Post-Project					
4.	Post-Project					
5.	2-yr Post-Project					
6.	2-yr Post-Project					

2. Transit Bus Traffic Signal Prioritization Projects: Provide the following information, using a separate column for each bus route that benefited from the project. The sponsor is encouraged to provide any additional information that helps document the impact of the project on bus ridership.

Route number (Use a separate column for each route)			
	Rte	Rte	Rte
Distance of bus route (one-way)			
Days per year of service			
# Runs per day (one-way) with and \ without project	\	\	\
Average bus speed with and \ without project	\	\	\
Average passengers per run with and \ without project	\	1	\

Provide list (or attach map) showing locations of traffic signals where transit signal prioritization systems were installed. Indicate where other improvements were made to the arterial to improve transit speeds (e.g., bus bulbs, queue lanes).

PROJECT MONITORING FORM 5 Repowers and Retrofits

Use this form for repowers and retrofits to existing engines and shuttle/retrofit projects. Attach additional sheets as needed.

TFCA Project # Project Sponsor:								
Project Title:								
Contact:		Phone:		E-mail:_				
TFCA \$ Expended: \$	Total Project Cost: \$							
Project Start Date:	Completion Date:							
Total # of Vehicles Acquired:								
Repowers: Provide the following information about the old engine:								
Engine Make/Model	Engine Year	NOx certification level (g/bhp-hr)	Fuel Type	GVW	Vehicle ID Number (VIN)			
Provide the following information about the new repower engine: Engine Make/Model Engine Year Vear Pear (g/bhp-hr) Engine Make/Model Type Mileage*								
		(g/b/11/2-111/)						

Provide documentation that the vehicle was repowered.

2. Retrofits:

Provide the following information about the existing vehicle and engine:

Engine Make/Model	Engine Year	Fuel Type	GVW	Ave. Annual Mileage*	Vehicle ID Number (VIN)

For each vehicle listed above, indicate the corresponding retrofit device. Provide the device name, and certified emissions reductions. Provide documentation that the vehicle was retrofitted.

^{*} For vehicles operating predominantly in stop-and-go applications, annual fuel use (in gallons) may be provided instead of annual mileage. If fuel use provided, submit supporting receipts/documentation.